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1 **Single sign-on using cookies for Web applications**
Samar, V.;
Enabling Technologies: Infrastructure for Collaborative Enterprises, 1999. (W ICE '99) Proceedings. IEEE 8th International Workshops on , 16-18 June 199 Pages:158 - 163

[Abstract] [PDF Full-Text (72 KB)] **IEEE CNF**

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1 Fortune cookie management for information technology support professionals
John E. Bucher
November 1997 **Proceedings of the 25th annual ACM SIGUCCS conference on User services: are you ready?**
Full text available: pdf(617.41 KB) Additional Information: full citation, index terms

2 Current technological impediments to business-to-consumer electronic commerce
Gregory Rose, Huoy Khoo, Detmar W. Straub
June 1999 **Communications of the AIS**
Full text available: pdf(479.36 KB) Additional Information: full citation, references, citings

3 Principled design of the modern Web architecture
Roy T. Fielding, Richard N. Taylor
June 2000 **Proceedings of the 22nd international conference on Software engineering**
Full text available: pdf(217.34 KB) Additional Information: full citation, abstract, references, citings, index terms

The World Wide Web has succeeded in large part because its software architecture has been designed to meet the needs of an Internet-scale distributed hypermedia system. The modern Web architecture emphasizes scalability of component interactions, generality of interfaces, independent deployment of components, and intermediary components to reduce interaction latency, enforce security, and encapsulate legacy systems. In this paper, we introduce the Representational State Tra ...

Keywords: WWW, software architectural style, software architecture

4 Designing and implementing QoS management of the web
Maksim A. Aleksandrov, Vladislav S. Voinov
November 1998 **Proceedings of the 1998 conference of the Centre for Advanced Studies on Collaborative research**
Full text available: pdf(188.73 KB) Additional Information: full citation, abstract, references, index terms

This paper summarizes our efforts taken to challenge the issues of management systems that perform control over explicitly given expectations on service quality of the Web-based systems. Goals and principles of management, Quality of Service (QoS) metrics and controllable parameters, and architecture of the management system prototype are described and analyzed. Various management policies that can be applied within the Web Management System (WMS) are presented and discussed. Presented WMS proto ...

5 Taking the byte out of cookies: privacy, consent, and the Web

Daniel Lin, Michael C. Loui

June 1998 **ACM SIGCAS Computers and Society , Proceedings of the ethics and social impact component on Shaping policy in the information age**, Volume 28 Issue 2

Full text available: pdf(1.99 MB) Additional Information: full citation, abstract, references, citings, index terms

We consider the privacy of personal information on the World Wide Web, emphasizing a concept of privacy as an aspect of social relationships between individuals. We make three contributions to understanding the right to privacy on the Web: (1) we highlight the role of informed consent as an important consideration for privacy, (2) we identify conditions under which the collection and centralization of personal information can be ethically justified, and (3) we offer an interpretation of a "reaso ...

6 JavaScript as a first programming language for multimedia students

Robert Ward, Martin Smith

August 1998 **ACM SIGCSE Bulletin , Proceedings of the 6th annual conference on the teaching of computing and the 3rd annual conference on Integrating technology into computer science education: Changing the delivery of computer science education**, Volume 30 Issue 3

Full text available: pdf(767.07 KB) Additional Information: full citation, abstract, references, citings, index terms

Whilst there has been much discussion of Java as a first programming language, JavaScript has been comparatively ignored. This paper argues the merits of JavaScript as a first programming language for Multimedia students. It then describes the content of modules that use this approach, and reports experiences and findings on first delivery. As a result of positive experiences we are now planning to use JavaScript as precursor to Java for mainstream Computing students.

Keywords: Internet, JavaScript, World-Wide Web, introductory programming, multimedia, teaching programming

7 Heuristics for designing enjoyable user interfaces: Lessons from computer games

Thomas W. Malone

March 1982 **Proceedings of the 1982 conference on Human factors in computing systems**

Full text available: pdf(544.53 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, I will discuss two questions: (1) Why are computer games so captivating? and (2) How can the features that make computer games captivating be used to make other user interfaces interesting and enjoyable to use? After briefly summarizing several studies of what makes computer games fun, I will discuss some guidelines for designing enjoyable user interfaces. Even though I will focus primarily on what makes systems enjoyable, I will suggest how some of the same featur ...

8 The express Web server: a user interface for standards development

David A. Sauder, Joshua Lubell

February 1999 **Proceedings of the 1999 ACM symposium on Applied computing**

Full text available: pdf(732.89 KB) Additional Information: full citation, references, index terms

Keywords: EXPRESS, STEP (ISO 10303), WWW, cgi.tcl, dynamic HTML

9 Cluster-based scalable network services

Armando Fox, Steven D. Gribble, Yatin Chawathe, Eric A. Brewer, Paul Gauthier

October 1997 **ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM symposium on Operating systems principles**, Volume 31 Issue 5

Full text available: pdf(2.42 MB) Additional Information: full citation, references, citings, index terms

10 Who are the computer criminals?

Jay Becker

January 1982 **ACM SIGCAS Computers and Society**, Volume 12 Issue 1

Full text available: pdf(382.30 KB) Additional Information: full citation

11 Between Tanzania and Finland: learning Java over the Web

Kimmo Järvinen, Tuukka Pienimäki, Tommi Teräsvirta, John Joel Kyaruzi, Erkki Sutinen

March 1999 **ACM SIGCSE Bulletin , The proceedings of the thirtieth SIGCSE technical symposium on Computer science education**, Volume 31 Issue 1

Full text available: pdf(596.33 KB) Additional Information: full citation, abstract, references, citings, index terms

A pilot project between two institutions of computer science, one in Finland and the other in Tanzania, reveals potentials and risks of a collaborative learning framework. Two groups, one from the Department of Computer Science at the University of Helsinki, Finland, and the other from the Computing Centre of the University of Dar Es Salaam, Tanzania, were designing a web-based environment for learning the Java programming language. Preliminary experiences indicate that the challenges of the sch ...

12 Anonymous Web transactions with Crowds

Michael K. Reiter, Aviel D. Rubin

February 1999 **Communications of the ACM**, Volume 42 Issue 2

Full text available: pdf(206.92 KB) html(34.53 KB) Additional Information: full citation, references, citings, index terms, review

13 The erosion of privacy

Marie A. Wright, John S. Kakalik

December 1997 **ACM SIGCAS Computers and Society**, Volume 27 Issue 4

Full text available: pdf(440.28 KB) Additional Information: full citation, citings, index terms

14 Artefact: a framework for low-overhead Web-based collaborative systems

Jeff Brandenburg, Boyce Byerly, Tom Dobridge, Jinkun Lin, Dharmaraja Rajan, Timothy Roscoe

November 1998 **Proceedings of the 1998 ACM conference on Computer supported cooperative work**

Full text available: pdf(909.87 KB) Additional Information: full citation, references, citings, index terms

Keywords: Artefact, CORBA, CSCW, HTTP, World Wide Web, collaboration, groupware, multi-user environments, update protocols

15 httperf—a tool for measuring web server performance

David Mosberger, Tai Jin
December 1998 **ACM SIGMETRICS Performance Evaluation Review**, Volume 26 Issue 3

Full text available: pdf(648.48 KB) Additional Information: full citation, abstract, citings, index terms

This paper describes httperf, a tool for measuring web server performance. It provides a flexible facility for generating various HTTP workloads and for measuring server performance. The focus of httperf is not on implementing one particular benchmark but on providing a robust, high-performance tool that facilitates the construction of both micro- and macro-level benchmarks. The three distinguishing characteristics of httperf are its robustness, which includes the ability to generate and sustain ...

16 Object orientation in multidatabase systems

Evaggelia Pitoura, Omran Bukhres, Ahmed Elmagarmid
June 1995 **ACM Computing Surveys (CSUR)**, Volume 27 Issue 2

Full text available: pdf(4.85 MB) Additional Information: full citation, abstract, references, citings, index terms, review

A multidatabase system (MDBS) is a confederation of preexisting distributed, heterogeneous, and autonomous database systems. There has been a recent proliferation of research suggesting the application of object-oriented techniques to facilitate the complex task of designing and implementing MDBSs. Although this approach seems promising, the lack of a general framework impedes any further development. The goal of this paper is to provide a concrete analysis and categorization of the various ...

Keywords: distributed objects, federated databases, integration, multidatabases, views

17 The Lighthouse: a lightweight call tracking system for adapting to changing technology needs

Kathryn F. Gates, Krista H. Vernon, James F. Ball, Carl E. Raffa
September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**

Full text available: pdf(566.09 KB) Additional Information: full citation, references, index terms

18 Sequential thematic organization of publications: how to achieve coherence in proposals and reports

J. R. Tracey, D. E. Rugh, W. S. Starkey
August 1999 **ACM SIGDOC Asterisk Journal of Computer Documentation**, Volume 23 Issue 3

Full text available: pdf(3.80 MB) Additional Information: full citation, index terms

19 Technology classrooms at Penn State

Charles T. Morrow, Judith V. Boettcher
October 1994 **Proceedings of the 22nd annual ACM SIGUCCS conference on User**

services
Full text available: pdf(3.35 MB) Additional Information: full citation, references, index terms

20 A system for automatic personalized tracking of scientific literature on the Web
Kurt D. Bollacker, Steve Lawrence, C. Lee Giles
August 1999 **Proceedings of the fourth ACM conference on Digital libraries**
Full text available: pdf(123.52 KB) Additional Information: full citation, references, citings, index terms

Keywords: citation index, information filtering, knowledge representation, user profile

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